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Foaming type fire proofing composition with water proofing property useful for protecting e.g. ceiling, walls or doors, comprises thermoplastic resin, polyphosphate and plasticizer
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Patent Family

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Patent Details

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JP 2001342355	A		8	C08L-101/00	

Abstract:

JP 2001342355 A

NOVELTY Foaming type fire proofing composition with water proofing property contains

(A) thermoplastic resin;

(B) polyphosphate compound; and

(C) plasticizer.

DETAILED DESCRIPTION AN INDEPENDENT CLAIM is also included for fire proofing sheet made by forming the composition into a sheet.

USE The sheet adheres to e.g. ceilings, walls, or doors, and acts as a fire protective coating.

ADVANTAGE The sheet forms an expanded and foamed carbonized layer when heated which protects against fire and prevents the flow of gas during burning.

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